

Fernandina Beach High School

Pirates

Registration Guide

2021-2022





Fernandina Beach High School
435 Citrona Drive, Fernandina Beach, Florida 32034
Telephone (904) 261-5713 – Fax (904) 277- 3754

Chris Webber
Principal

Meredith Lane
Assistant Principal

February 16, 2021

Dear Students and Parents:

I would like to take this opportunity to welcome you to our 2021-2022 registration meeting. We look forward to a wonderful upcoming school year. Numerous people have been involved in making your registration process as stress free as possible. It is our goal for this registration packet to serve as a helpful tool to assist you in registering for your classes.

Included in this packet is information about courses and programs offered at Fernandina Beach High School. You will also find a sample copy of the course selection sheet that is specific to each class. Please give as much thought as possible to choosing classes. Keep in mind that you must choose courses that meet the State of Florida's graduation requirements. Also, choose courses that are of interest to you.

Please return your colored course selection sheet to guidance within the timeline listed below:

- Class of 2022 due February 19, 2021 (blue)
- Class of 2023 due February 26, 2021 (yellow)
- Class of 2024 due March 1 , 2021 (gold)
- Class of 2025 due March 15, 2021 (pink)

We look forward to a promising and successful school year. If you have any questions or concerns, please do not hesitate to contact me or anyone in our Guidance department.

Sincerely,

Chris Webber
Principal



Graduation Requirements

- i. Credits
- | | |
|--|-------------------|
| English | 4 Credits |
| Math | 4 Credits |
| Science | 3 Credits |
| Social Studies | 3 Credits |
| Health Opportunities through Physical Education (HOPE) | 1 Credit |
| Fine Arts | 1 Credit |
| Additional electives of your choice | 8 Credits |
| One virtual course | |
| Total | 24 Credits |
- ii. Tests
1. Students must pass Grade 10 Florida Standards Assessment (FSA) in English Language Arts (ELA)
 2. Students must take the State End of Course Exam in
 - Algebra I – pass exam to earn credit in course, 30% of final grade
 - Geometry - 30% of final grade
 - Biology - 30% of final grade
 - US History - 30% of final grade
- iii. Grade Point Average
- An overall cumulative unweighted GPA of 2.0 on a 4.0 scale
- iv. Take a virtual course before graduation.
- Florida statute requires students in the Class of 2022 to take 1 virtual course before graduating from high school. Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year.

If you have any questions regarding your graduation status, please see your School Counselor. Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.

Disclaimer

- All course offerings are contingent upon sufficient enrollment.
- All advanced course placement includes teacher/counselor recommendation.
- Please make sure that you select alternative elective options. If you do not list any alternatives and your 1st choice is full or not available, **ONE WILL BE CHOSEN FOR YOU.**
- Note the necessary pre-requisites. If you sign up for a course and have not completed the pre-requisites, you will be enrolled in an alternate course.
- Follow the appropriate sequence for AP English and Dual Enrollment English courses.
- Students assigned to a computer lab class are expected to work on virtual classes at all times. FBHS does not offer a study hall period.
- Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.
- Students may not enroll in or drop an on campus Dual Enrollment course after the 1st week of the Semester.
- The NCAA Eligibility Clearinghouse will not accept the Liberal Arts Math course. Visit ncaa.org for additional information.
- The Bright Futures Scholarship Program will not accept the Liberal Arts Math course to meet one of the four required math credits for the Academic and Medallion awards. Liberal Arts Math is only accepted for the Gold Seal award.

12th Grade Required Courses – Class of 2022

Important Information

Students enrolled in an AP course must take the AP exam

PERT scores may determine placement in Dual Enrollment courses

Students enrolled in a Dual Enrollment course must be enrolled and complete SLS 1103

Students must continue to meet eligibility criteria. Students must present qualifying scores prior to placement in any Dual Enrollment Course

5 Mathematics courses are recommended for college bound students

Credit in Algebra I and Geometry is required for graduation

Credit deficiencies, State EOC exam in Algebra I, Geometry or the PERT may determine placement in Math course

Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year. **Important Notice:** The Guidance Counselors will make every effort to accommodate your course requests; Please select three or four electives on the reverse side in case your first choice is not available. Also please note that per state law, elective choices **WILL** be replaced with Intensive Reading if FSA ELA score is below state benchmark. Honors Placement includes teacher and counselor recommendation. Students assigned to a computer lab are expected to work on a virtual course at all times. FBHS does not offer a study hall class period.

See recommended Math and Science Progression Chart

Parents: Please review your student's request carefully and sign below. Students must meet the prerequisite for requested courses or will be withdrawn and placed appropriately. University/College bound students must refer to the State University Minimum Admission Requirements

Current ENGLISH Course	Course Request (Circle ONE course)	*Subject to teacher recommendation
AP Language	AP Literature*	
English III Honors	English IV Honors*	English IV
English III	Student will be placed in an Intensive Language Arts course based on Florida Standards Assessment (FSA)	
Intensive Language Arts	English Language Arts Scores (ELA)	
Current Math Course		
Pre-Calculus Honors	AP Statistics*	On Campus Dual Enrollment*
Advanced Topics in Mathematics	Pre-Calculus Honors*	On Campus Dual Enrollment*
Geometry	Algebra II	Liberal Arts Math
Algebra II	Advanced Topics in Mathematics	Pre-Calculus Honors*
Algebra I	Liberal Arts Math	Geometry
Liberal Arts Math I	Geometry	
Current Science Course		
AP Biology	AP Chemistry*	AP Physics A*
AP Physics A	AP Chemistry*	AP Biology*
Anatomy and Physiology Honors	AP Chemistry*	AP Biology*
Marine Science	Anatomy & Physiology Honors*	Anatomy and Physiology Honors*
Chemistry	AP* Physics A	Chemistry
Current Social Science Course		
AP United States History	AP Gov/AP Econ*	Gov Honors/Econ Honors*
US History Honors	Gov/Econ	Gov Honors/Econ Honors*
US History		

Print Name _____

Student Signature _____ Date _____

Parent Signature _____

Date _____

CLASS OF 2022 - ELECTIVES → Select FOUR electives in order of preference (1, 2, 3, etc.)

Advanced Placement

- 2109380 AP European History
- 2107350 AP Psychology
- 2103400 AP Human Geography

Critical Thinking (Juniors and Seniors ONLY)

- 1700370 Critical Thinking Skills (SAT Prep)
- 1700380 Career Research and Decision Making

Gifted Studies

- 0900320 Humanities II Honors

World Languages

(2 credits required for State University System)

- 8708340 Spanish I
- 0708350 Spanish II
- 0708360 Spanish III*
- 0708400 Spanish IV*
- 0701320 French I
- 0701330 French II
- 0701340 French III*
- 0701380 French IV *

Academy of Culinary Arts

- 8800510 Culinary Arts I
- 8800520 Culinary Arts II*
- 8800530 Culinary Arts III*
- 8800540 Culinary Arts IV*

Business Education

- 8207310 Digital Information Technology
- 8212110 Administrative Office Technology*
- 8212120 Business Software Application*

Career Preparation/Job Training

- 8300410 DCT-OJT (Ind. Cert. Pre-Req.)

Health Care/Pre-Medical-Application/Interview Process

- Certified Nursing Assistant Program

Digital Communications

- 8201210 Digital Media/Multimedia Design 1
- 8201220 Digital Media/Multimedia Design 2*
- 8209530 Digital Media/Multimedia Design 3*
- 8201240 Digital Media/Multimedia Design 4*

Electrical Engineering

- Introduction to Electricity

Aerospace Academy

- 1800300 Aerospace Science I
 - 1800310 Aerospace Science II *
 - 1800320 Aerospace Science III*
- ## Physical Education and Recreation
- 1501340 Beginning Weight Training (.5)
 - 1501350 Intermediate Weight Training (.5)
 - 1501360 Advanced Weight Training (.5)
 - 1501410 Power Weight Training (.5)
 - 1503350/1503360 Team Sports I/II (.5)
 - 1505500/1505510/1505520 Volleyball I/II/III
 - 1503310/1503315 Basketball I & II (.5)
 - 1501300/1501310 Personal Fitness/Lifestyle Design

Visual Arts

- Introduction to Drawing and Painting
- Drawing and Painting II
- Drawing and Painting III
- AP 2D Art/AP Drawing

Performing Arts

- 1302300 Band I
- 1302310 Band II*
- 1302320 Band III*
- 1302330 Band IV*
- 1301360 Keyboarding (Piano)
- 1301370 Keyboarding II (Piano)
- 1301380 Keyboarding III (Piano)
- 1302500 Jazz Band

Dual Enrollment

- SLS 1103 – Student Life Skills (.5)
- With Personal Financial Literacy Honors (.5)

VyStar

- 8300430 Guided Work Learning

Office Use only – DO NOT write in this box

Subject FBHS Counselor Recommendation

English

Mathematics

Science

Social Science

Elective

Elective

Off Campus Dual Enrollment/Bean Center Request

Office Use only – DO NOT write in this box

GPA	Qualifying Scores

Print Name Here:

***Instructor approval and signature required.**

Students may not enroll in or drop an on campus dual enrollment course after the 1st week of the semester.

New Dual Enrollment students must take SLS1103 in the first 2 semesters of participation. Students must have 3.0+ unweighted GPA.

Students who wish to enroll in OJT must have an industry certification prior to enrollment.

CLASS OF 2023

Graduation Requirements

- | | | |
|----|--|------------------|
| i. | Credits | 4 Credits |
| | English | 4 Credits |
| | Math | 3 Credits |
| | Science | 3 Credits |
| | Social Studies | 1 Credit |
| | Health Opportunities through Physical Education (HOPE) | 1 Credit |
| | Fine Arts | 8 Credits |
| | Additional electives of your choice | |
| | One virtual course | |
| | <hr/> Total | <hr/> 24 Credits |
- ii. Tests
1. Students must pass Grade 10 Florida Standards Assessment (FSA) in English Language Arts (ELA)
 2. Students must take the State End of Course Exam in
 - Algebra I – pass exam to earn credit in course, 30% of final grade
 - Geometry - 30% of final grade
 - Biology - 30% of final grade
 - US History - 30% of final grade
- iii. Grade Point Average
- An overall cumulative unweighted GPA of 2.0 on a 4.0 scale
- iv. Take a virtual course before graduation.

Florida statute requires students in the Class of 2023 to take 1 virtual course before graduating from high school. Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year.

If you have any questions regarding your graduation status, please see your School Counselor. Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.

Disclaimer

- All course offerings are contingent upon sufficient enrollment.
- All advanced course placement includes teacher/counselor recommendation.
- Please make sure that you select alternative elective options. If you do not list any alternatives and your 1st choice is full or not available, ONE WILL BE CHOSEN FOR YOU.
- Note the necessary pre-requisites. If you sign up for a course and have not completed the pre-requisites, you will be enrolled in an alternate course.
- Follow the appropriate sequence for AP English and Dual Enrollment English courses.
- Students assigned to a computer lab class are expected to work on virtual classes at all times. FBHS does not offer a study hall period.
- Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.
- Students may not enroll in or drop an on campus Dual Enrollment course after the 1st week of the Semester.
- The NCAA Eligibility Clearinghouse will not accept the Liberal Arts Math course. Visit ncaa.org for additional information.
- The Bright Futures Scholarship Program will not accept the Liberal Arts Math course to meet one of the four required math credits for the Academic and Medallion awards. Liberal Arts Math is only accepted for the Gold Seal award.

Important Information

- AP and Dual Enrollment students choose a two year program in English the 11th grade.
- Students enrolled in courses with a State EOC must take the exam
- Students enrolled in an AP course must take the AP exam
- PERT scores may determine placement in Dual Enrollment courses
- Students enrolled in a Dual Enrollment course must be enrolled and complete SLS 1103 in 1st 2 semesters of participation.
- Space is limited in on-campus Math and English Dual Enrollment courses. Students must continue to meet eligibility criteria. Students must present qualifying scores prior to placement in any Dual Enrollment Course
- Credit deficiencies, State EOC exam in Algebra I, Geometry or the PERT may determine placement in Math course
- See recommended Math and Science Progression Chart
- Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year.

Important Notice

The Guidance Counselors will make every effort to accommodate your course requests; however, sometimes that is not possible. Please select three or four electives on the reverse side in case your first choice is not available. Also please note that per state law, elective choices **WILL** be replaced with Intensive Reading if FSA ELA score is below state benchmark. Honors Placement includes teacher and counselor recommendation. Students assigned to a computer lab are expected to work on a virtual course at all times. FBHS does not offer a study hall class period.

Parents: Please review your student's request carefully and sign below. Students must meet the prerequisite for requested courses or will be withdrawn and placed appropriately.

University/College bound students must refer to the State University Minimum Admission Requirements

11 th Grade Required Courses – Class of 2023				
Current ENGLISH Course	Course Request (Circle ONE course)	*Subject to teacher recommendation		
English II Honors	AP Language *	On Campus Dual Enrollment*	English III Honors*	English III Honors*
English II	On Campus Dual Enrollment *	English III Honors*	English III	English III
Intensive Language Arts	Student will be placed in an Intensive Language Arts course based on English Language Assessment Scores.			
Current Math Course				
Geometry Honors	Algebra II	Algebra II Honors		
Geometry	Liberal Arts Math	Algebra II		
Algebra I	Liberal Arts Math	Geometry		
Algebra II	Advanced Topics in Mathematics	Pre-Calculus Honors*		
Algebra II Honors	Pre-Calculus Honors*	Advanced Topics in Math	On Campus Dual Enrollment*	On Campus Dual Enrollment*
Liberal Arts Mathematics I	Geometry			
Current Science Course				
Chemistry Honors	AP Physics A*	Anatomy and Physiology Honors*	AP Biology*	AP Chemistry*
Chemistry	AP Physics A *	Anatomy & Physiology Honors*	Environmental Science*	Marine Science
Biology	Chemistry	Marine Science		
Environmental Science	Biology			
Current Social Science Course				
AP World History	AP United States History*	US History Honors*		
World History Honors	AP United States History*	US History Honors*		
World History	US History Honors*	US History		

Print Name _____

Parent Signature _____

Student Signature _____

CLASS OF 2023 - ELECTIVES → Select FOUR electives in order of preference (1, 2, 3, etc.)

Advanced Placement

- 2109380 AP European History
- 2107350 AP Psychology
- 2103400 AP Human Geography
- Critical Thinking (Juniors and Seniors ONLY)**
- 1700370 Critical Thinking Skills (SAT Prep)
- 1700380 Career Research and Decision Making

Gifted Studies

- 0900320 Humanities II Honors

World Languages

(2 credits required for State University System)

- 0708340 Spanish I
- 0708350 Spanish II
- 0708360 Spanish III*
- 0708400 Spanish IV *
- 0701320 French I
- 0701330 French II
- 0701340 French III*
- 0701380 French IV*

Academy of Culinary Arts

- 8800510 Culinary Arts I
- 8800520 Culinary Arts II*
- 8800530 Culinary Arts III*
- 8800540 Culinary Arts IV*

Business Education

- 8207310 Digital Information Technology
- 8212110 Administrative Office Technology*
- 8212120 Business Software Application*

Digital Communication

- 8201210 Digital Media/Multimedia 1
- 8201220 Digital Media/Multimedia 2*
- 8209530 Digital Media/Multimedia 3*

**Instructor approval and signature required.*

Aerospace Academy

- 1800300 Aerospace Science I
- 1800310 Aerospace Science II*
- 1800320 Aerospace Science III*
- Physical Education and Recreation**
- 1501340 Beginning Weight Training
- 1501350 Intermediate Weight Training
- 1501360 Advanced Weight Training
- 1501410 Power Weight Training
- 1503350/1503360 Team Sports I/II
- 1505500/1505510/1505520 Volleyball
- 1503310/1503315 Basketball I/II
- 1501300/1501310 Personal Fitness/Lifestyle Design

Visual Arts

- Introduction to Drawing and Painting
- Drawing and Painting II
- Drawing and Painting III

Performing Arts

- 1302300 Band I
- 1302310 Band II*
- 1302320 Band III*
- 1302330 Band IV*
- 1302500 Jazz Band*
- 1301360 Keyboarding (Piano)
- 1301370 Keyboarding II (Piano)
- 1302500 Jazz Band

Dual Enrollment

- SLS 1103 Student Life Skills (.5)
- with Personal Financial Literacy Honors (.5)
- VyStar**
- 8300430 Guided Work Learning

Office Use only – DO NOT write in this box	
Subject	FBHS Counselor Recommendation
English	
Mathematics	
Science	
Social Science	
Elective	
Elective	

New Dual Enrollment students must take SLS1103 in the first 2 semesters of participation. Students must have 3.0+ unweighted GPA OR 2.5-2.9 unweighted GPA with qualifying test scores (PERT or SAT/ACT).

Students may not enroll in or drop an on campus dual enrollment course after the 1st week of the semester.

Print Name Here:

CLASS OF 2024

Graduation Requirements

- i. Credits

English	4 Credits
Math	4 Credits
Science	3 Credits
Social Studies	3 Credits
Health Opportunities through Physical Education (HOPE)	1 Credit
Fine Arts	1 Credit
Additional electives of your choice	8 Credits
One virtual course	
Total	24 Credits

- ii. Tests
 1. Students must pass Grade 10 Florida Standards Assessment (FSA) in English Language Arts (ELA)
 2. Students must take the State End of Course Exam in
 - Algebra I – pass exam to earn credit in course, 30% of final grade
 - Geometry - 30% of final grade
 - Biology - 30% of final grade
 - US History - 30% of final grade

- iii. Grade Point Average

An overall cumulative unweighted GPA of 2.0 on a 4.0 scale

- iv. Take a virtual course before graduation.

Florida statute requires students to take 1 virtual course before graduating from high school. Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year.

If you have any questions regarding your graduation status, please see your Guidance Counselor. Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.

Disclaimer

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- All advanced course placement includes teacher/counselor recommendation.
- Please make sure that you select alternative elective options. If you do not list any alternatives and your 1st choice is full or not available, ONE WILL BE CHOSEN FOR YOU.
- Note the necessary pre-requisites. If you sign up for a course and have not completed the pre-requisites, you will be enrolled in an alternate course.
- Follow the appropriate sequence for AP English and Dual Enrollment English courses.
- Students assigned to a computer lab class are expected to work on virtual classes at all times. FBHS does not offer a study hall period.
- Based on information available as of February 1, 2021, course requirements are subject to change based on Florida Department of Education updates.
- Students may not enroll in or drop an on campus Dual Enrollment course after the 1st week of the Semester.
- The NCAA Eligibility Clearinghouse will not accept the Liberal Arts Math course. Visit ncaa.org for additional information.
- The Bright Futures Scholarship Program will not accept the Liberal Arts Math course to meet one of the four required math credits for the Academic and Medallion awards. Liberal Arts Math is only accepted for the Gold Seal award.

Important Information

- Students enrolled in courses with a State EOC must take the exam
- Students enrolled in an AP course must take the AP exam
- Credit in Algebra I and Geometry is required for graduation
- Credit deficiencies, State EOC exam in Algebra I, Geometry or the PERT may determine placement in Math course
- See recommended Math and Science progression chart
- World History, US History, Government and Economics are required for graduation
- Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year

Important Notice

The Guidance Counselors will make every effort to accommodate your course requests; however, sometimes that is not possible. Please select three or four electives on the reverse side in case your first choice is not available. Also please note that per state law, elective choices **WILL** be replaced with Intensive Reading if FSA ELA score is below state benchmark. Honors Placement includes teacher and counselor recommendation. Students assigned to a computer lab are expected to work on a virtual course at all times. FBHS does not offer a study hall class period.

Parents: Please review your student's request carefully and sign below. Students must meet the prerequisite for requested courses or will be withdrawn and placed appropriately. University/College bound students must refer to the State University Minimum Admission Requirements.

10 th Grade Required Courses – Class of 2024			
Current ENGLISH Course	Course Request (Circle ONE course)	*Subject to teacher recommendation	
English I Honors	English II Honors*	English II	
English I	English II Honors*	English II	
Intensive Reading	Student will be placed in an Intensive Language Arts course based on English Language Assessment Scores.		
Current Math Course	Course Request (Circle ONE course)	*Subject to teacher recommendation	
Algebra IA	Algebra I	Liberal Arts Mathematics	
Algebra I	Geometry	Algebra II	
Geometry	Liberal Arts Math	Algebra II	
Geometry Honors	Algebra II Honors*		
Current Science Course	Course Request (Circle ONE course)	*Subject to teacher recommendation	
Biology	Chemistry	Chemistry	Marine Science
Biology Honors	Chemistry Honors*	Chemistry	
Physical Science		Environmental Science	
Environmental Science		Biology	
Current ENGLISH Course	Course Request (Circle ONE course)	* Subject to teacher recommendation	
English I Honors	AP World History*	World History Honors*	
English I	World History Honors*	World History	
English I with Intensive Reading		World History	

Print Name _____

Parent Signature _____

Student Signature _____

CLASS OF 2024 - ELECTIVES → Select FOUR electives in order of preference (1, 2, 3, etc.)

Advanced Placement

- 2109380 AP European History
- 2107350 AP Psychology
- 2103400 AP Human Geography

Gifted Studies

- 0900320 Humanities II Honors

World Languages

(2 credits required for State University System)

- 0708340 Spanish I
- 0708350 Spanish II
- 0701320 French I
- 0701330 French II

Academy of Culinary Arts

- 8800510 Culinary Arts I
- 8800520/8800530 Culinary Arts II/III*

Business Education

- 8207310 Digital Information Technology
- 8212110 Administrative Office Technology*

Digital Communications

- 8201210 Digital Media/Multimedia Foundation 1
- 8201220 Digital Media/Multimedia Foundation 2*

Aerospace Academy

- 1800300 Aerospace Science I
- 1800310 Aerospace Science II*

Physical Education and Recreation

- 1501340 Beginning Weight Training (.5)
- 1501350 Intermediate Weight Training (.5)
- 1501360 Advanced Weight Training (.5)
- 1501410 Power Weight Training (.5)
- 1503350/1503360 Team Sports I/II (.5)
- 1503310/1503315 Basketball I/II (.5)
- 1505500/1505510/1505520 Volleyball I/II/III
- 1501300/1501310 Personal Fitness/Lifestyle Design

Visual Arts

- Introduction to Drawing and Painting
- Drawing and Painting II

Performing Arts

- 1302300 Band I
- 1302310 Band II*
- 1301360 Keyboarding (Piano)
- 1301370 Keyboarding II(Piano)
- 1302500 Jazz Band

Dual Enrollment

- SLS1103 Student Life Skills (.5)
- With Personal Financial Literacy Honors (.5)

VyStar

- 8300430 Guided Work Learning

Print Name Here:

Office Use only – DO NOT write in this box	
Subject	FBHS Counselor Recommendation
English	
Mathematics	
Science	
Social Science	
Elective	
Elective	

**Instructor approval and signature required.*

New Dual Enrollment students must take SLS1103 in the first 2 semesters of participation. Students must have 3.0+ unweighted GPA OR 2.5-2.9 unweighted GPA with qualifying test scores (PERT or SAT/ACT).

Class of 2025

Graduation Requirements

Credits

English	4 Credits
Math	4 Credits
Science	3 Credits
Social Studies	3 Credits
Health Opportunities through Physical Education (HOPE)	1 Credit
Fine Arts	1 Credit
Additional electives of your choice	8 Credits
One virtual course	
Total	24 Credits

Tests

1. Students must pass Grade 10 Florida Standards Assessment (FSA) in English Language Arts (ELA)
2. Students must take the State End of Course Exam in
 - Algebra I – pass exam to earn credit in course, 30% of final grade
 - Geometry - 30% of final grade
 - Biology - 30% of final grade
 - US History - 30% of final grade

Grade Point Average

-An overall cumulative unweighted GPA of 2.0 on a 4.0 scale

Take a virtual course before graduation.

-Florida statute requires students in the Class of 2025 to take 1 virtual course before graduating from high school. Students that have not successfully completed the virtual course requirement may be enrolled in an online course their 12th grade year.

Advanced Placement Requirements

AP Human Geography (the only AP course offered to 9th grade students)

3.5 Grade Point Average, or

Class average of 85% or higher in honors courses, and

FSA – ELA Level 5

Student must participate in AP Exam for this course

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Subject	FBHS Counselor Recommendation
English	
Mathematics	
Science	
Physical Education	
Elective	
Elective	

FERNANDINA BEACH HIGH SCHOOL
9th GRADE REGISTRATION COURSE SELECTION SHEET
Class of 2025

NAME _____

Honors Course Registration

Eligibility for Honors and/or World Language courses is based on the following criteria:

English I Honors

- Language Arts grade of "B" or higher and
- English Language Assessment (ELA) Reading level of 3, 4, or 5

Biology I Honors

- Science grade of "B" or higher and
- FSA ELA Reading and FCAT Science level of 3, 4, or 5

Geometry Honors

- Algebra I Honors grade of "B" or higher or
- Algebra I End of Course Exam level 3, 4, or 5
- All other math placement will be based on course sequencing.

World Languages

- World Language placement requires a Florida Standards Assessment (FSA) English Language Arts (ELA) Reading level of 4, or 5

Science and Math placement is based upon FSA test scores.

9th grade students will be scheduled for English, Mathematics, Science, and HOPE. Intensive Reading will be required for Level 1 and Level 2 scores on the 8th grade English Language Assessment (ELA).

Elective Choices

Please select FOUR electives from the list below ranked 1 to 4 to indicate your first through fourth choice.

Academy of Culinary Arts

_____ 8800510 Culinary Arts I

Business Administrative Assistant

_____ 8207310 Digital Information Technology

Gifted Studies (Educational Plan Required)

_____ 0900320 Humanities II Honors

Visual Arts

_____ Introduction to Drawing and Painting

Digital Communication

_____ 8201210 Digital Media/Multimedia Design

Aerospace Academy

_____ 1800300 Aerospace Science I (requires Level 3 or higher on Math and Reading ELA assessments)

Performing Arts

_____ 1302300 Band 1

_____ 1301360 Keyboarding (Piano)

_____ 1302500 Jazz Band*- Recommendation Only

Physical Education and Recreation

_____ 1503350/1503360 Team Sports I/ Team Sports II

_____ 1503310/1503315 Basketball I/II

_____ 1501340/1501350 Beginning/Intermediate Weight Training

_____ 1505500/1505510/1505520 Volleyball I/II/III

_____ 1501300/1501310 Personal Fitness/Lifestyle Design

World Languages

_____ 0708340 Spanish 1

_____ 0701320 French 1

Advanced Placement

_____ 2103400 AP Human Geography

Schedule changes will be limited to correction of scheduling errors by administration

Student Signature: _____

Parent Signature: _____

CAREER AND TECHNICAL PROGRAMS AT FBHS

In conjunction with the Nassau Technical Center, Fernandina Beach High School offers both high school and college credit programs in a variety of careers. Students can earn job-training, industry credentials, and credits toward a college degree while in high school. A description of each program is listed below.

- **Academy of Culinary Arts**

This program provides the training and practice needed to prepare students for a postsecondary culinary program or an entry level position in the food service or hospitality industry. The course of study includes instruction in sanitation, customer service, purchasing and receiving, and time management. Students will have an opportunity to explore catering opportunities for school and community organizations.

- **Aerospace Engineering**

The mission of the Aviation Maintenance Management program is to serve the air transportation industry with highly trained individuals having the knowledge and skills for entry-level management in the aviation maintenance industry. Through practical training and education on Federal Aviation Administration standards on the methods, techniques, and skills through realistic experience with aircraft, avionics, engines and their subsystems, the program produces qualified airframe and powerplant technicians ready to perform and manage aviation maintenance.

- **Business Technology**

Business students learn the real-world computer skills required to earn certificates in the Microsoft Office Suite. The course offerings include Introduction to Information Technology and Business Software Administration.

- **Diversified Career Technology (DCT)/On Job Training(OJT)**

This program is designed to provide students with the opportunity to stimulate their career interest in business. Students will enhance and apply the instruction competencies learned in the classroom with the internship experience. Students will be able to develop human relation, communication and employability skills needed to secure a position in the workforce.

CAREER AND TECHNICAL PROGRAMS AT FBHS

- **Introduction to Electricity**

This program focuses on broad, transferable skills, stresses the understanding of all aspects of the electricity industry, and demonstrates such elements of the industry as planning, management, finance, technical and production skills, underlying principles of technology, labor issues, community issues, and health, safety, and environmental issues.

- **Health Care/Pre-Medical**

This program is a Florida State Board of Nursing approved Nursing Assistant course. The rigorous curriculum prepares students for clinical rotations at Baptist Medical Center, Quality Health, Amelia Internal Medicine, Amelia Urgent Care, and the offices of local physicians. Students are expected to demonstrate mastery of curriculum that includes anatomy, physiology, medical terminology, legal and ethical issues, patient's rights and leadership. Upon completion of the program, students sit for the state of Florida Certified Nursing Assistant exam and are prepared to pursue a career as an LPN, RN, or other job opportunities in the medical field.

- **Mass Communications**

The Digital Media program provides students with an avenue for introduction to the world of journalism and print media. Through this program, students will be instructed on journalism and journalism ethics. Skills include article writing, preparing and performing interviews and the selection of materials. Students will also work with Photoshop CS5 to become proficient in computer design skills. At the completion of the program, student will be provided the opportunity to achieve industry certification in Photoshop.

FSCJ Bean Center Programs

Air Traffic Controller (ATC)

Students must qualify for dual enrollment courses

Courses vary year to year. They are held at night and each course translates to .5 HS Credits and 3 college credit hours

Air Traffic Controllers can earn six figure salaries and average controllers are in that range within 5 years. FSCJ offers many aviation degree programs. The ATC dual enrollment courses are prerequisites in most of these fields. Students wishing to become an Air Traffic Controller do NOT need to complete an AS degree. When they have graduated and are 18 years of age, they can take the FAA test. If they do well enough, they are hired, paid while they are being trained (about 4 months in Oklahoma City) and then placed.

Computer Systems and Information Technology

Students learn how to repair computer hardware and install computer equipment as well as networking fundamentals and IT security principles.

Students will have the opportunity to earn A+ and Network+ industry credentials. These credentials are currently in high demand and also articulate to up to 9 college credit hours.

Students will earn four high school credits in this program, all of which are honors level/weighted courses. These courses will take place during FBHS periods 4-6, giving students an opportunity to earn an extra high school credit.

Emergency Medical Technician (EMT)

Students must qualify for dual enrollment courses

Students must turn 18 by February 15th of the year they are enrolled

First Term schedule includes First Responder; This course is two days per week between the hours of 8:30 and 11:15 a.m. They earn .5 hs credits and will need to add additional dual enrollment courses to meet HS Graduation credit requirements

Second term includes two EMS dual enrollment courses. Courses will require student availability one day per week (usually Tuesday or Thursday) and one evening per week (usually Tuesday or Thursday).

Students will earn .5 HS Credits from each course (total 1.0) and will likely need to add additional dual enrollment courses to meet graduation requirements.

The program leads to EMT certification/state license. This certification is also required to become a firefighter, and completing the program includes required coursework towards an AS degree in Emergency Medical Sciences (Paramedic).

Entrepreneurship

Students will learn all aspects of planning, starting, and running a business.

This is a full leadership development program involving regular field trip to tour local businesses and guest instructors including many local CEOs and business owners.

Students will compete for business capital and exclusive scholarship opportunities while pursuing industry credentials related to their personal business interests.

Students will earn four high school credits in this program, two of which are honors level/weighted courses. These four courses will take place during FBHS periods 1-3, giving students an opportunity to earn an extra high school credit.

HVAC/Electrical Program

Secondary Courses – Student do not need to meet Dual Enrollment Eligibility Requirements

Students may earn up to 6 industry certifications; currently two of these certifications articulate to college credit

Students will earn 4 High School credits

The program has partnerships with several apprenticeship programs that provide employment and free training to successful applicants

We offer both a morning and an afternoon cohort. We will likely offer transportation to FBHS for the morning cohort. Afternoon students will need to supply their own transportation.

JAVA APPLICATION DEVELOPMENT AND PROGRAMMING

Secondary Courses – Student do not need to meet Dual Enrollment Eligibility Requirements

Students may earn Oracle Java Certification; this articulates to college credit
The program includes AP Computer Science

Students will earn 4 High School credits

Student will learn programming concepts that will provide a foundation to careers as a software developer or Enterprise Java Developer. Students will also learn concepts for developing mobile applications

All four courses are honors, weighted GPA level courses

VIDEO GAME DESIGN PROGRAM

Secondary Courses – Student do not need to meet Dual Enrollment Eligibility Requirements

Students may earn Adobe Flash Certification; this articulates to college credit

Students will earn 4 High School credits

Student will learn programming concepts that will provide a foundation to careers as a video game designer or software developer



ADVANCED PLACEMENT COURSES

Advanced Placement is a national academic program administered by the College Board. The College Board trains teachers and audits syllabi and courses. In May, students take a nationally administered AP exam for each AP course in which they are enrolled. These exams are graded on a scale of 1 to 5. A score of 3 is generally considered passing and passing scores usually count for college credit. However, colleges and universities vary in how they view AP so passing scores can differ from college to college and from exam to exam. Student and parents should research how the colleges they are interested in treat AP. Students who enroll in AP classes at FBHS are required to sit for the exam in May. The score a student receives on the AP exam does not impact a student's grade in class and AP scores are rarely reviewed for college admission purposes.

AP courses are conducted at a college level and there is a high expectation of students. AP Placement is subject to teacher and/or counselor recommendation. Generally, AP students should score at a 4 or 5 on relevant state exams, make an 85% or better in prior honors courses, and hold a 3.5 or better unweighted GPA. AP credits are weighted.

Course Offerings:

AP Biology

AP Calculus AB

AP Chemistry

AP Microeconomics

AP French

AP English Language

AP English Literature

AP Environmental Science

AP European History

AP United States Government

AP Human Geography

AP Physics A

AP Psychology

AP Spanish

AP Statistics

AP Studio Art

AP United States History

AP World History

AP 2D Art

AP Drawing

The Following Courses Meet the Fine Arts Graduation Requirement:

- | | |
|----------------------------------|--------------------------------|
| - Digital Information Technology | - Band |
| - Digital Media | - Keyboarding |
| - Painting | - Culinary II, III, IV (not I) |
| - Drawing | - Gifted Program |

DCT/OJT (Diversified Career Technologies)Requirements

In order to be eligible for OJT during senior year, students MUST earn an industry certification by passing certification exams in Digital Information Technology, Digital Media, or Culinary Arts prior to their senior year.



Bright Futures (2021-2022 Graduates)

Florida Academic Scholar

- Bright Futures weighted GPA 3.5
- Test Score ACT 29/SAT1330
- 100 hours community service

Florida Medallion Scholar

- Bright Futures weighted GPA 3.0
- Test Score ACT 25/SAT 1210
- 75 hours community service

Gold Seal Vocational Scholar

- Weighted GPA of 3.0 in 16 high school graduation credit classes
- Unweighted GPA of 3.5 or higher in 3 or more CTE classes
- Required test score from SAT, ACT or PERT
- 30 hours community service

Gold Seal CAPE Scholar

- Earn a minimum of 5 postsecondary credit hours through CAPE industry certifications which articulate for college credit
- Complete 30 service hours

College Planning Tips

Sophomore Year:

- View information available on:
www.khanacademy.org
www.bigfuture.collegeboard.org
www.youcango.collegeboard.org
www.collegeboard.org/psatpractice
- Take the PSAT offered at FBHS
- Link College Board and Khan Academy accounts and upload scores to create a practice plan for the SAT

Junior Year:

- Register/Prepare/Take the SAT and ACT
- Register for the SAT on www.collegeboard.com and the ACT on www.actstudent.org
- Link College Board and Khan Academy accounts and upload scores to create a practice plan for the SAT
- Visit websites for career, college, and financial aid planning at www.bigfuture.collegeboard.org
- Get involved in extra-curricular activities and community service. Make certain that you keep track of community service hours
- Plan and schedule college visits

Senior Year:

- Summer/Fall: Prepare college essay and complete/submit college application. Visit prospective colleges.
- Register/Prepare/Take the SAT and ACT
- Search and apply for scholarships
- Complete and submit community service hours
- Apply for federal financial aid (FASFA) and Bright Futures

GUIDANCE CONTACT INFORMATION

Guidance Main Office Number – (904) 261-5714

Contact Susie Bledsoe – bledsoefl@Nassau.k12.fl.us

Counselors:

- Class of '22 and '24
- Rob Hicks – hicksro@nassau.k12.fl.us
- Class of '23 and '25
- Sarah Coombs -coombssa@nassau.k12.fl.us

Helpful Links

<https://www.nassau.k12.fl.us/Domain/11> (Fernandina Beach High School Homepage)

bigfuture.collegeboard.org

youcango.collegeboard.org

www.collegeboard.com

www.actstudent.org

www.flvs.net

www.mydistrictvirtualschool.com

www.khanacademy.org (tutorial resources and new redesigned SAT prep resources)

www.fastweb.com

www.fldoe.org

www.floridashines.org

www.floridastudentfinancialaid.org (Bright Futures)

www.collegeexpress.com

www.floridastudents.org

<http://fsassessments.org/students-and-families>

www.roadtripnation.com

The Pupil Progression Plan is available at:

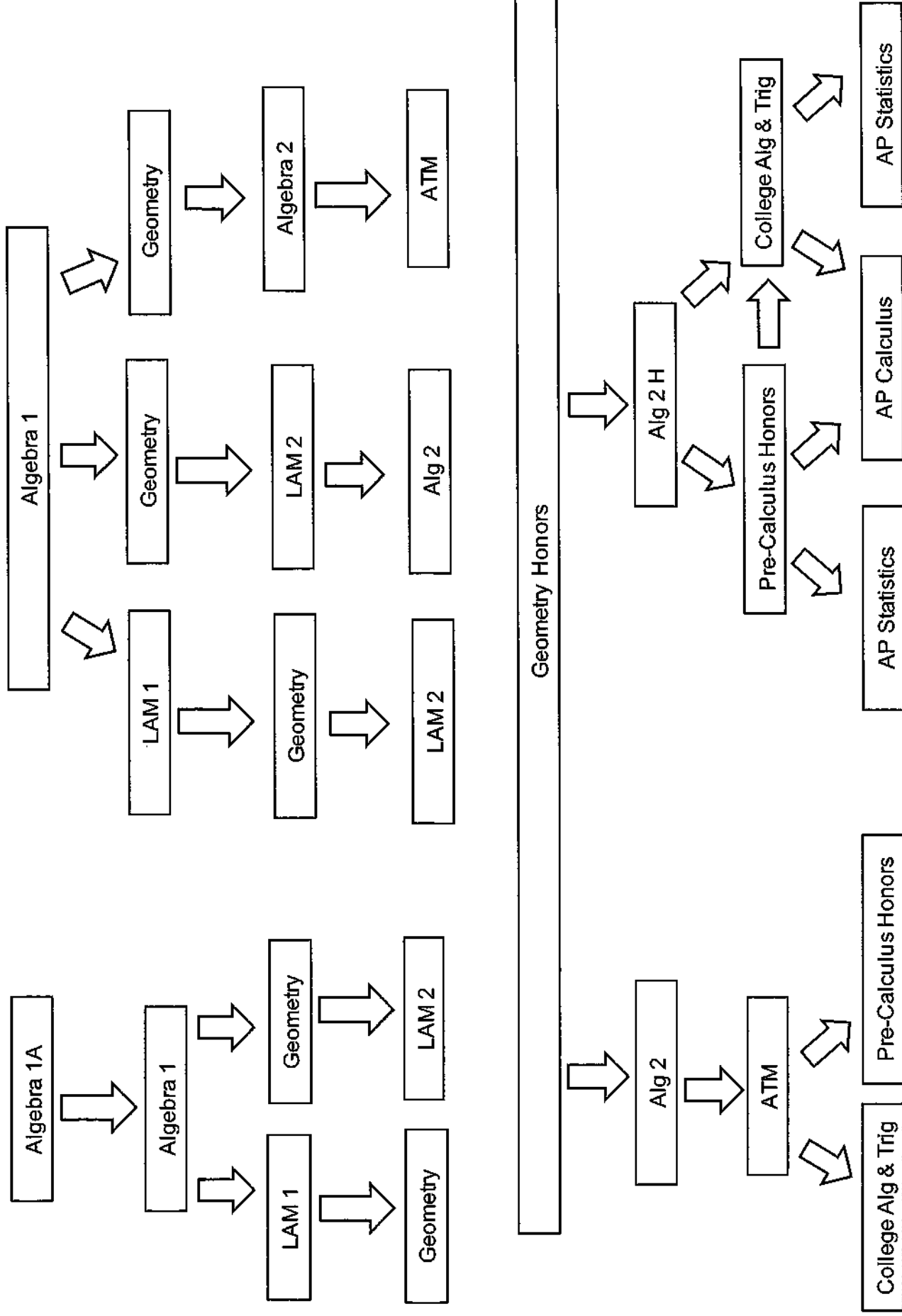
www.nassau.k12.fl.us

Save The Date

JULY 29, 2021 GRADES 10 – 12 ORIENTATION

JULY 30, 2021 PIRATE INVASION (RISING 9TH GRADERS)

FBHS Mathematics Progression



Fernandina Beach High School **Science Progression Chart**

